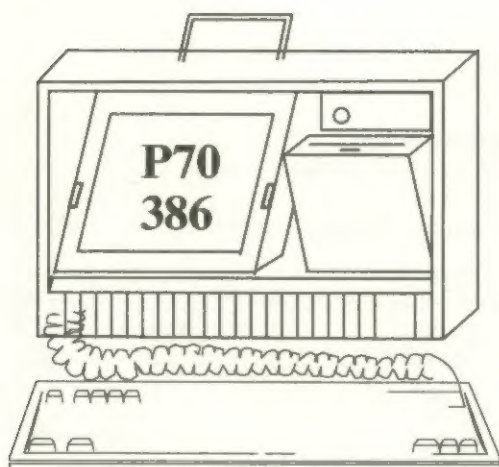


*Right for today,  
ready for tomorrow*

# IBM Personal System/2: Model P70 386 Facts and Features



PS/2 power for the taking

**IBM**

## Personal System/2® Model P70 386

<b>Machine numbers</b>	8573-061, 8573-121
<b>Processor</b>	
Type	80386
Speed (MHz)	20
<b>Wait States</b>	0-2
<b>User memory (RAM)<sup>1</sup></b>	
Standard-maximum on system board	4Mb-8Mb
System maximum (addressable)	16Mb
<b>Integrated functions</b>	
Parallel/serial/pointing device ports	Yes
Graphics port	VGA
Disk/diskette controllers	Yes
Clock/calendar	Yes
Security password	Yes
<b>Expansion slots (available)</b>	2
<b>Operating systems</b>	
DOS 3.3 and DOS 4.0	Yes
Operating System/2™	Yes
AIX™ Personal System/2	Yes <sup>2</sup>
<b>Diskette drives, 3.5-Inch</b>	
Capacity	1.44Mb
Quantity standard	1
<b>Fixed disk storage</b>	
Standard-maximum (Mb)	60(-061) 120 (-121)

## PS/2 options

### Personal System/2 Model P70 386

80387 (20 MHz) Math Co-Processor

80386 Memory Expansion

2-8Mb 80386 Memory Expansion

3.5-inch 1.44Mb Diskette Drive

3.5-inch 60Mb Fixed Disk

5.25-inch 120Mb Fixed Disk

5.25" External Diskette Drive (1.2Mb)

PS/2 Data Migration Facility

6157 Tape Drive Adapter

3117 Adapter/A

High Speed Adapter/A

8503 Monochrome Display

8507 Monochrome Display

8512 Color Display

8513 Color Display

8514 Color Display

PS/2 Mouse

300/1200 Internal Modem/A

300/1200/2400 Internal Modem/A

Multi-Protocol Adapter/A

Dual Async Adapter/A

5250 Emulation Adapter/A

3270 Connection

Display Station Emulation Adapter/A

PC Network Adapter II/A

PC Network Baseband Adapter/A

PC Network Adapter II/A Frequency 2

PC Network Adapter II/A Frequency 3

Token-Ring Network Adapter/A

Token-Ring Network Trace and Performance Adapter II/A

Token-Ring Network 16/4 Adapter/A

*Additional cards and options are available — consult your IBM marketing representative or IBM Authorized Dealer.*

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<sup>™</sup> Operating System/2 and AIX are trademarks of International Business Machines Corporation.

<sup>1</sup> 128Kb of this memory is reserved for hardware system use.

<sup>2</sup> Availability of support will be announced 3Q89.



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